

Figure 1

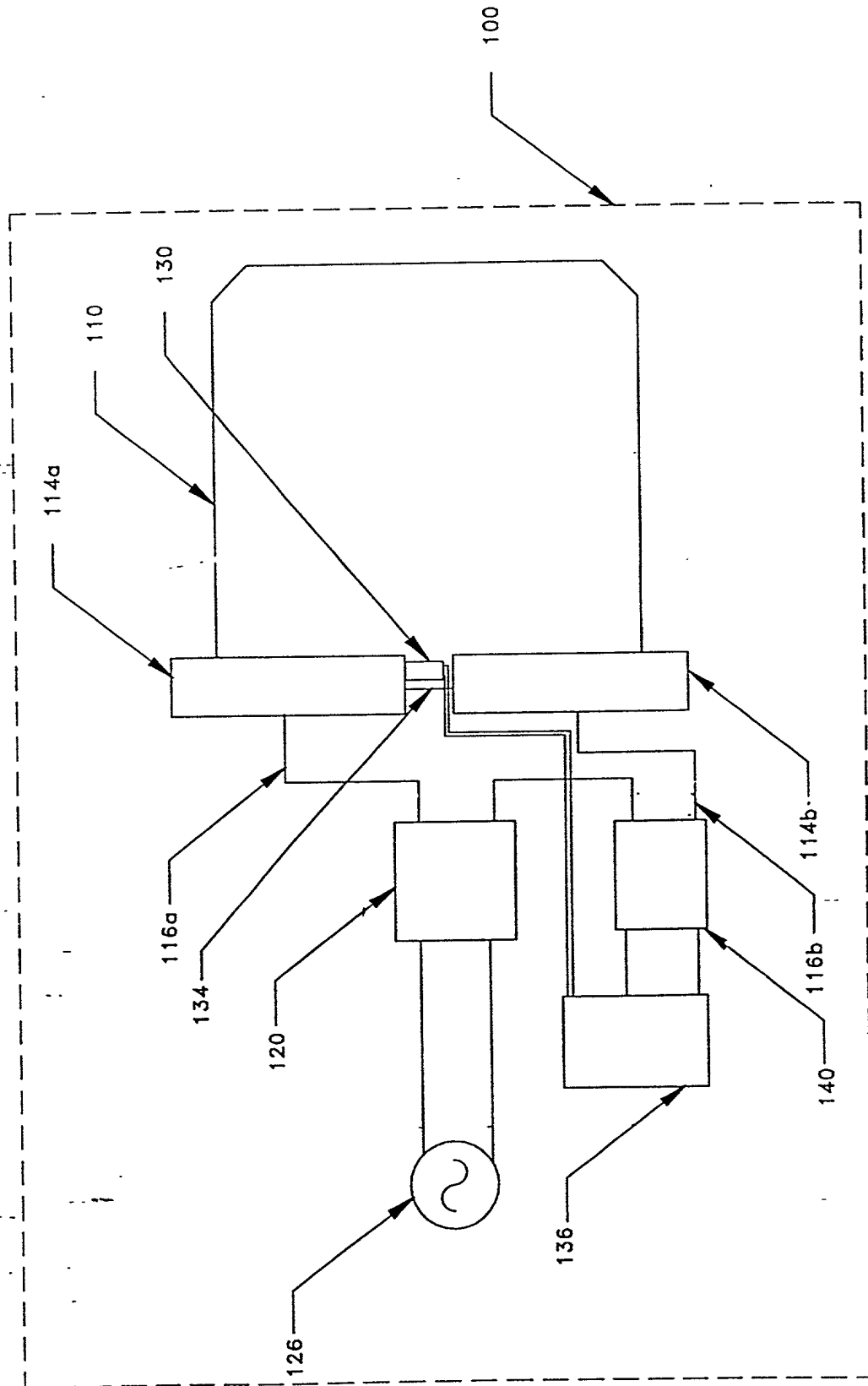


FIG. 2 is a schematic diagram of a device 100, showing a top view of a rectangular frame 110. The frame 110 includes a central opening 114a and a side opening 114b. A component 130 is positioned at the side opening 114b, and a component 136 is positioned at the top opening 114a. The device 100 is shown in a perspective view, with a front face 160 and a back face 168. A component 166 is located at the top of the frame 110.

Figure 2

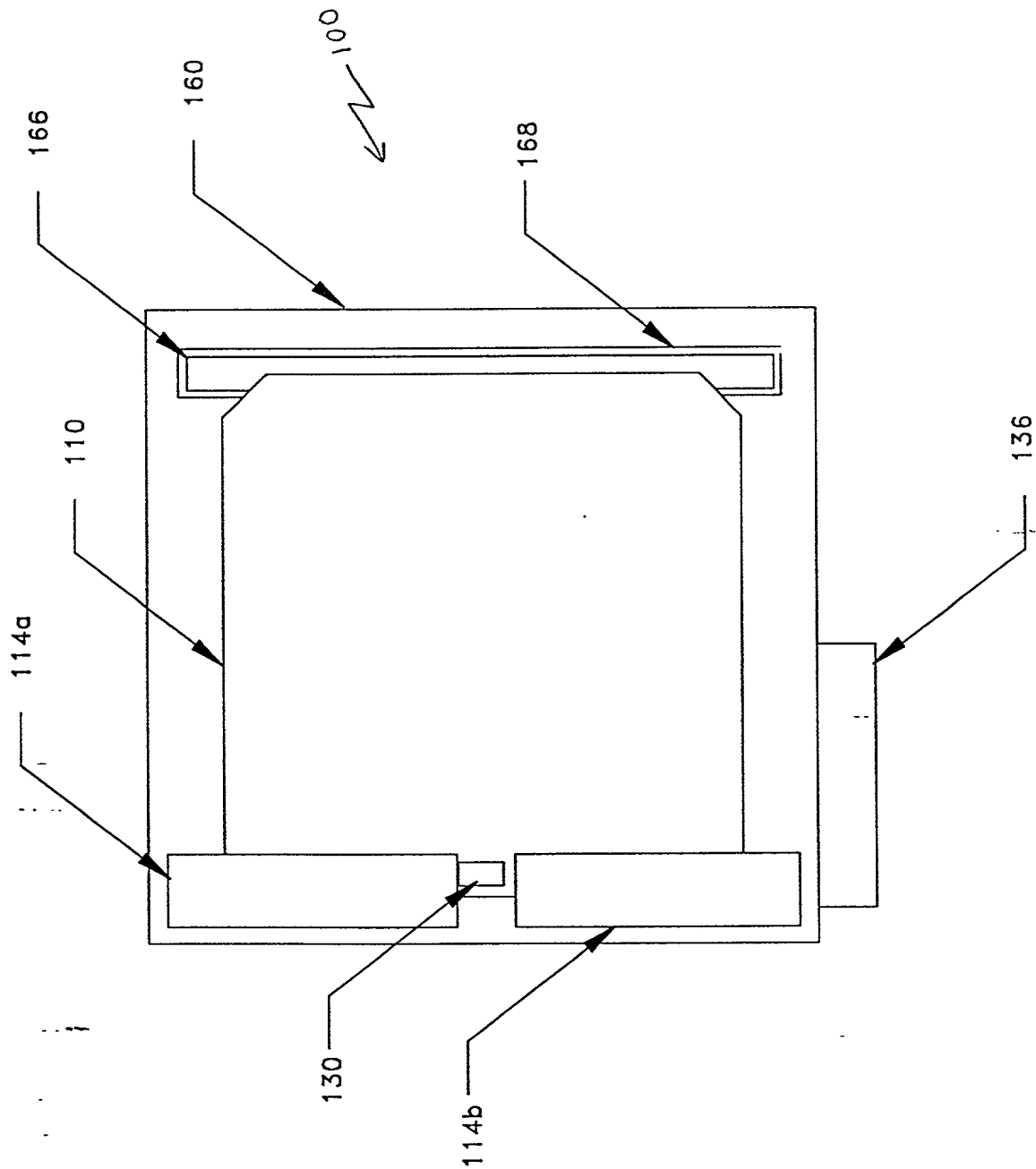


Figure 3

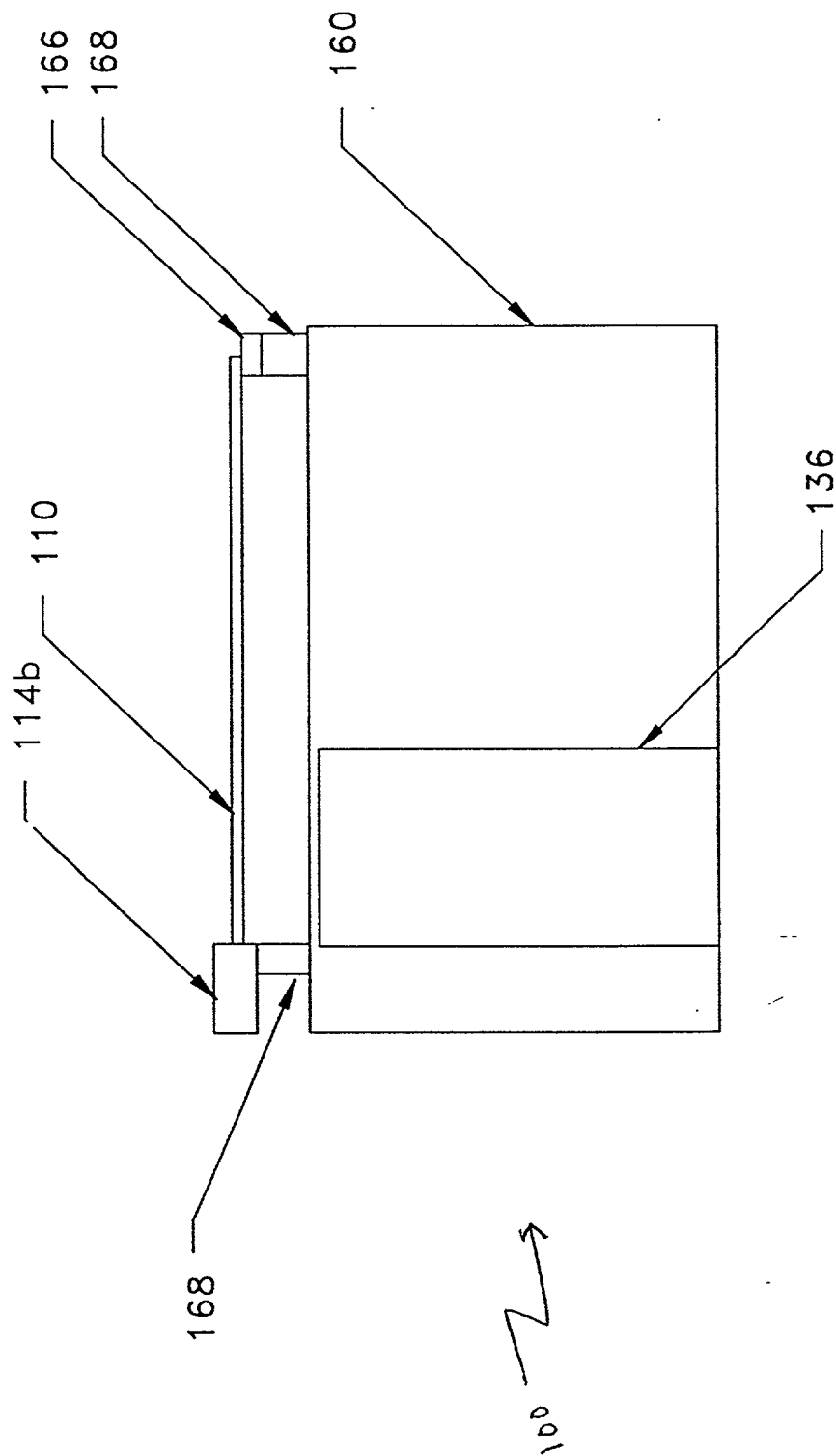


Figure 4a

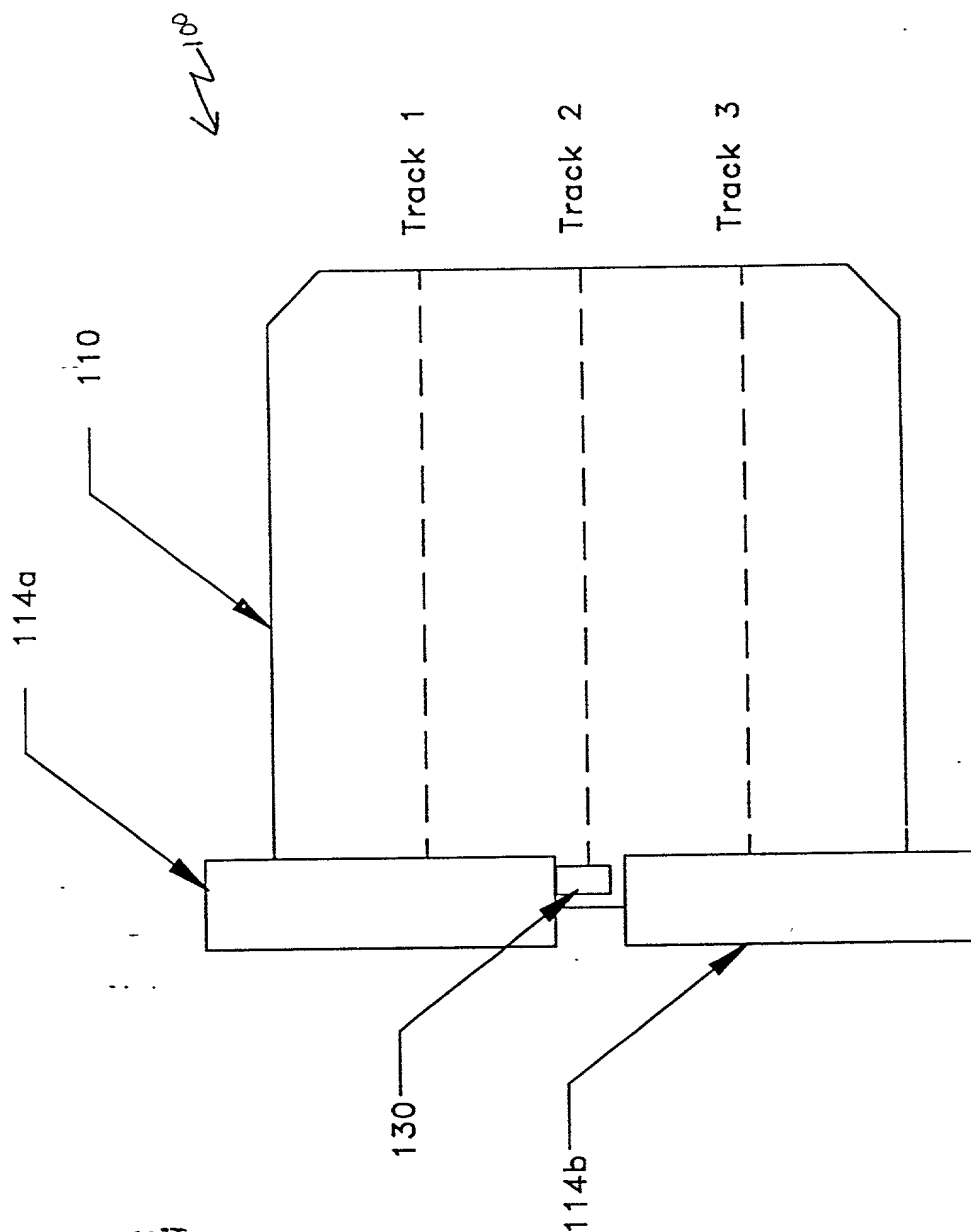


Figure 4b

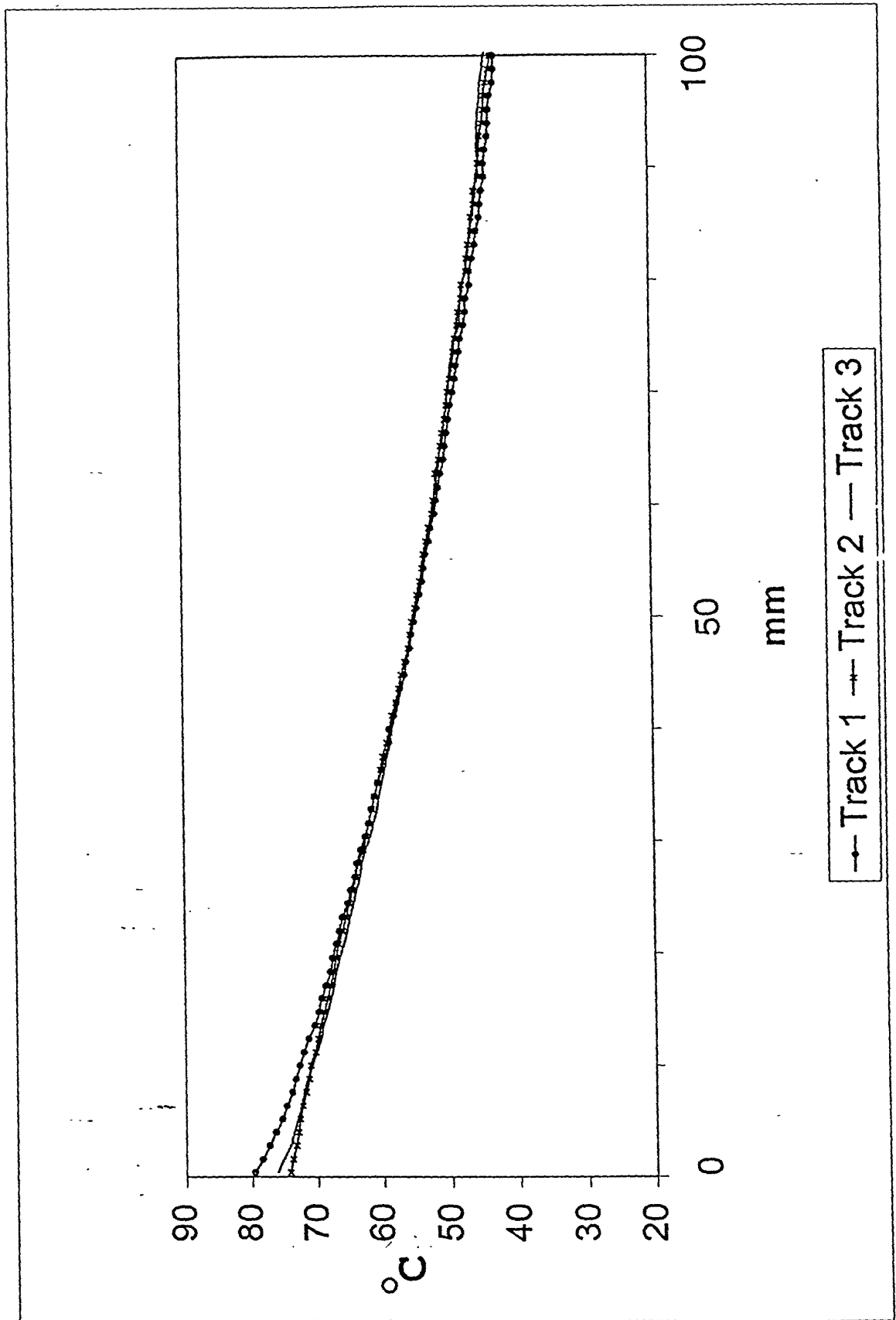


Figure 5a

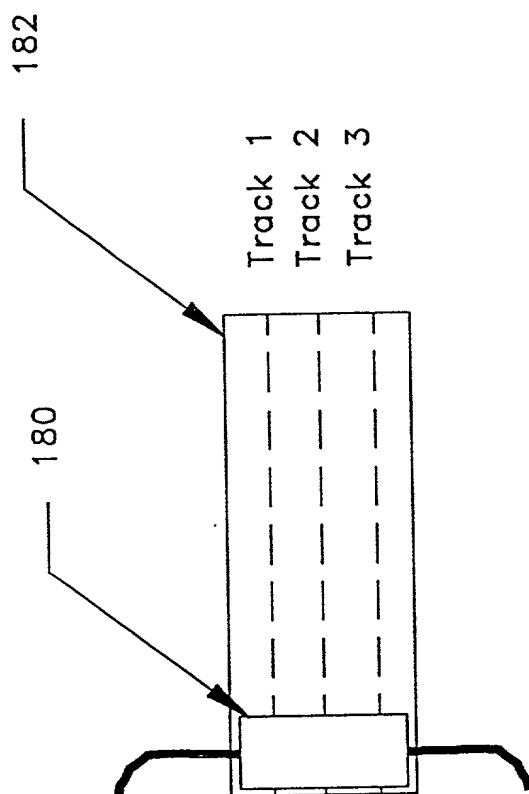


Figure 5b

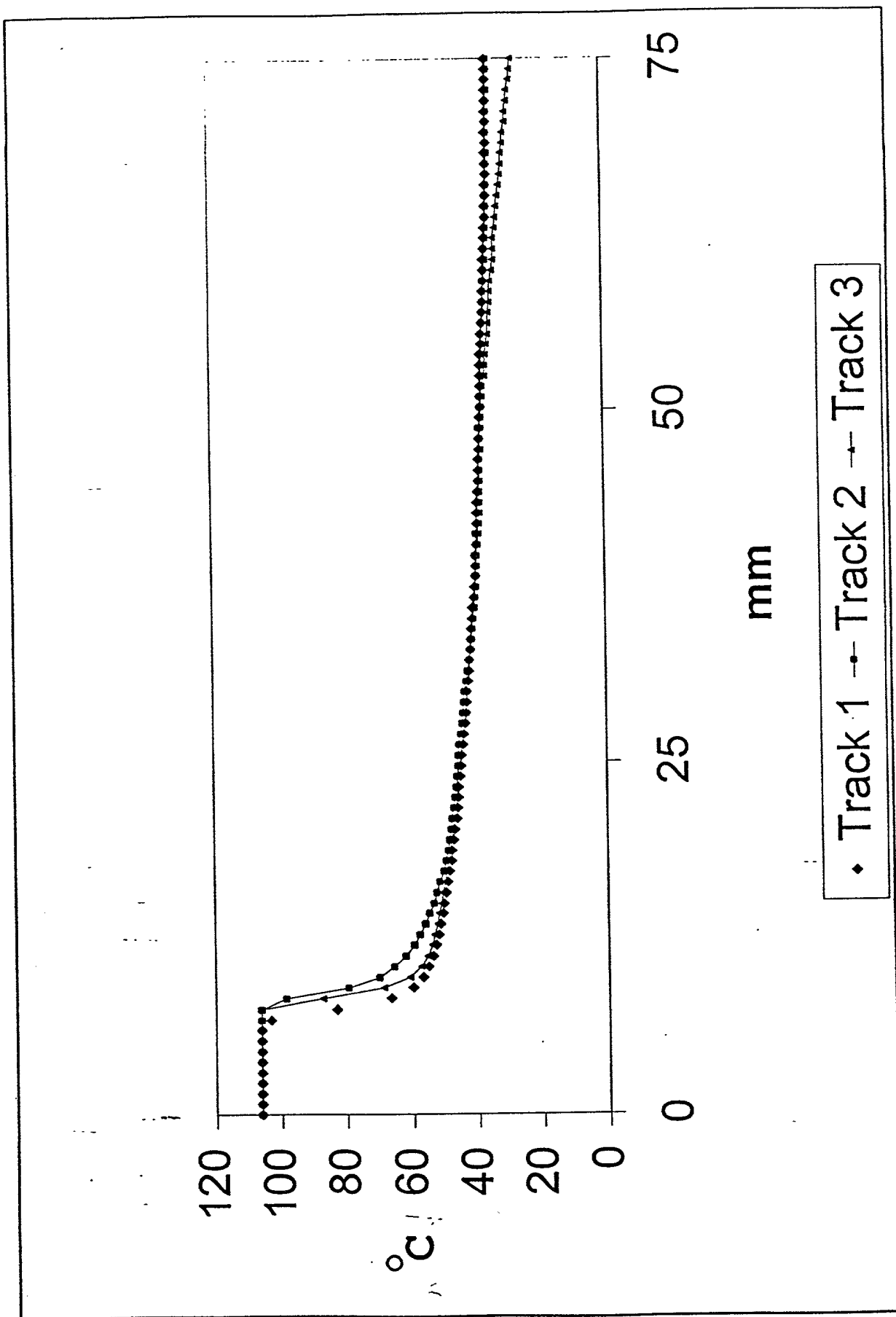


Figure 5c

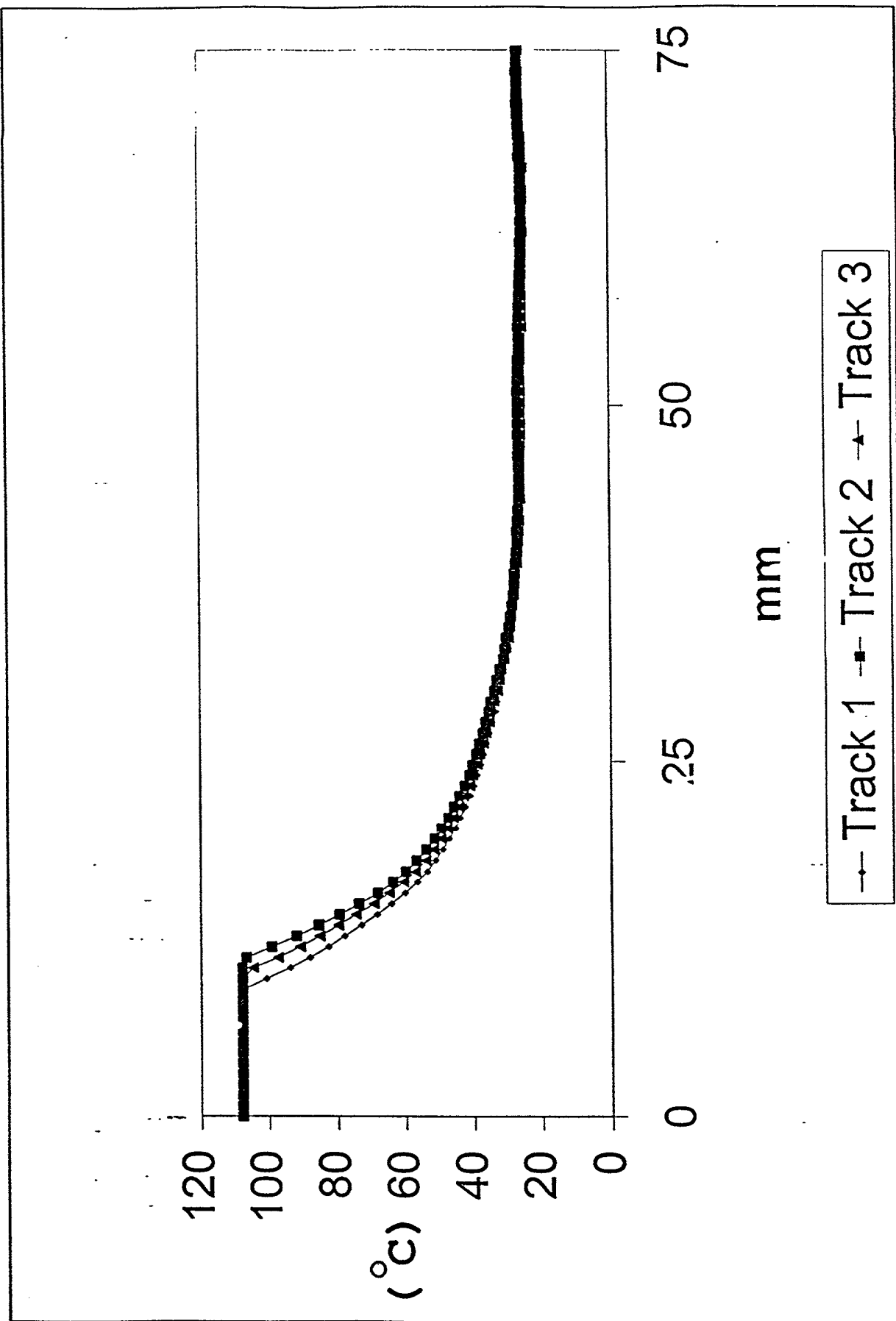


Figure 6a

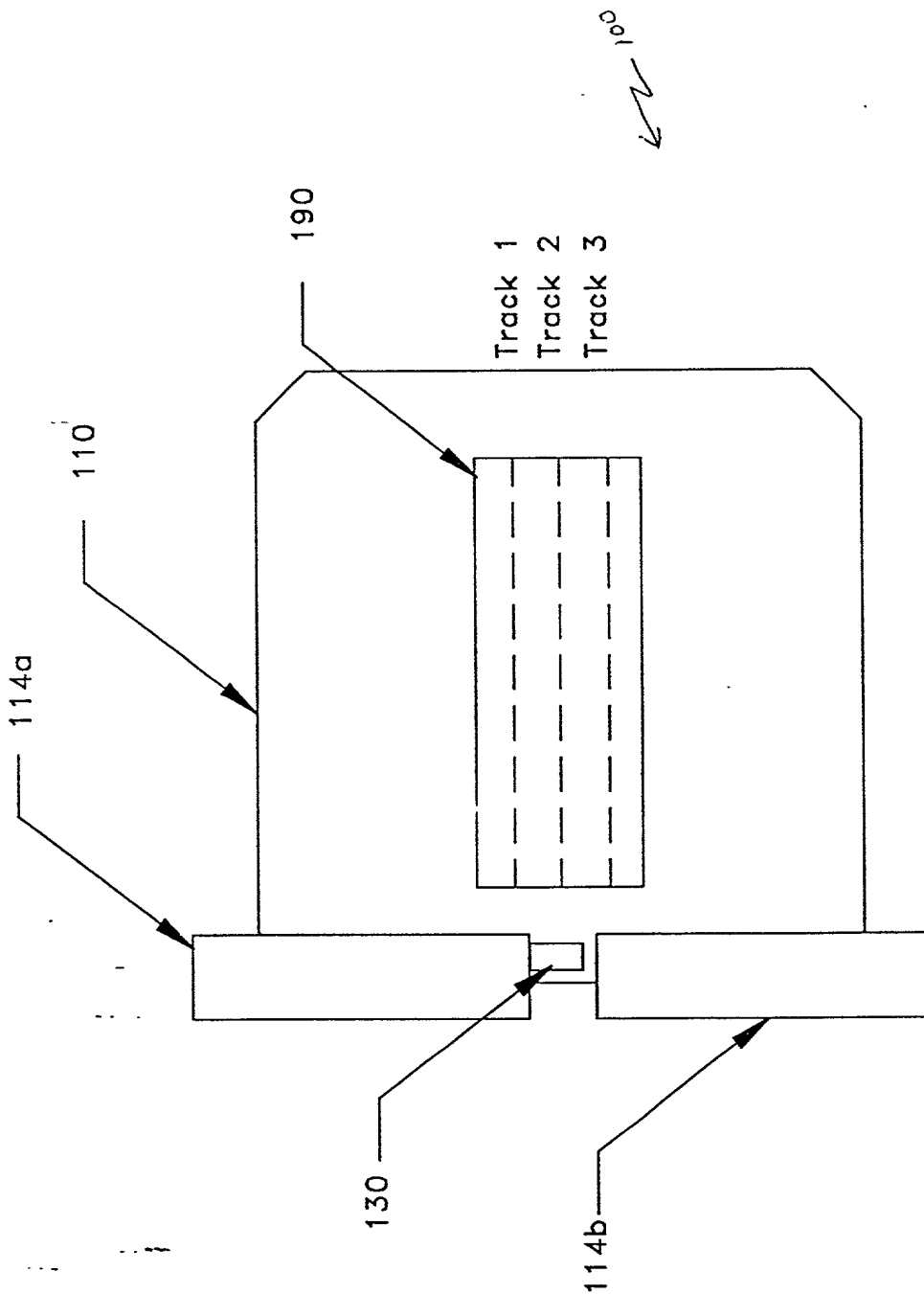
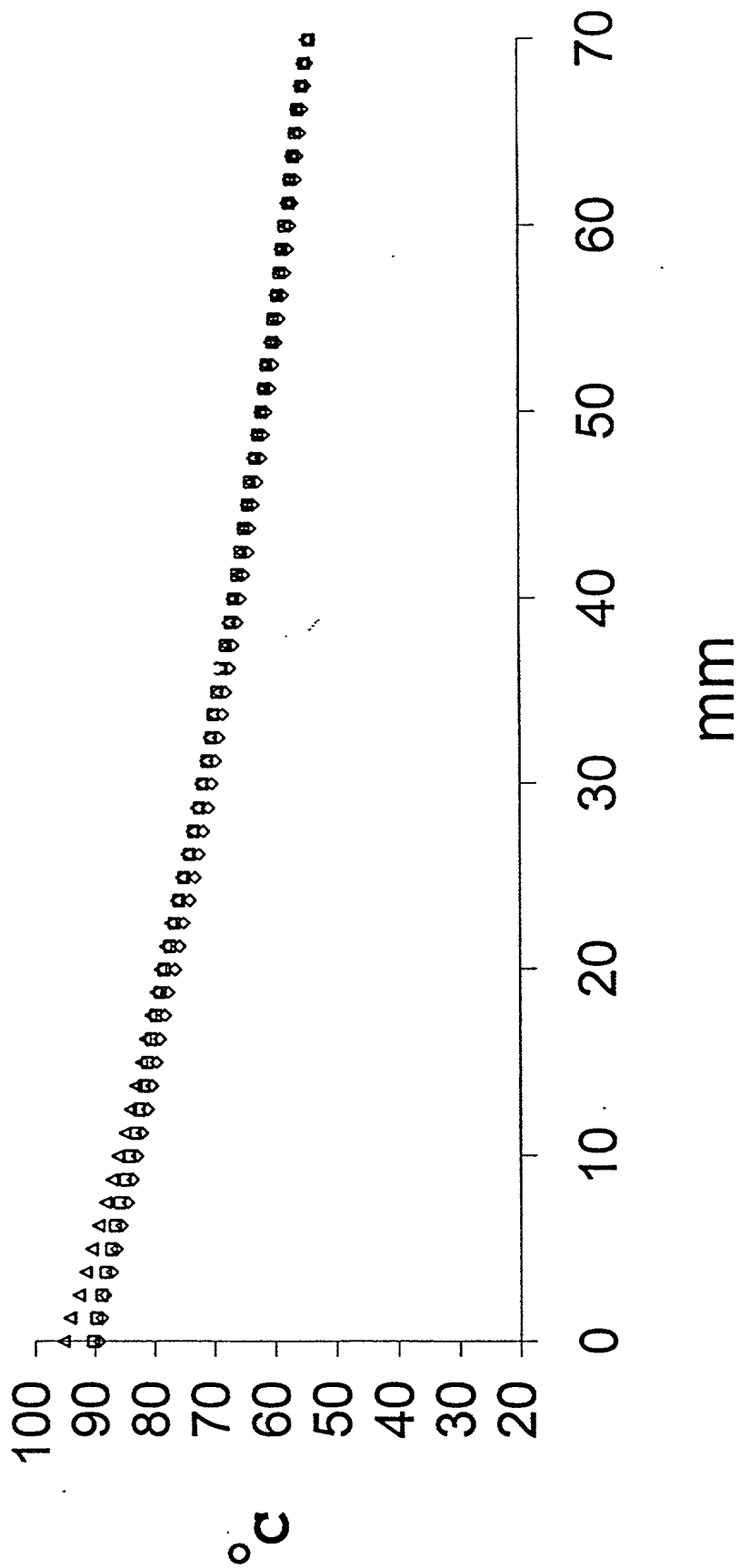


Figure 6b



◇ Track 1 □ Track 2 △ Track 3

Figure 6c

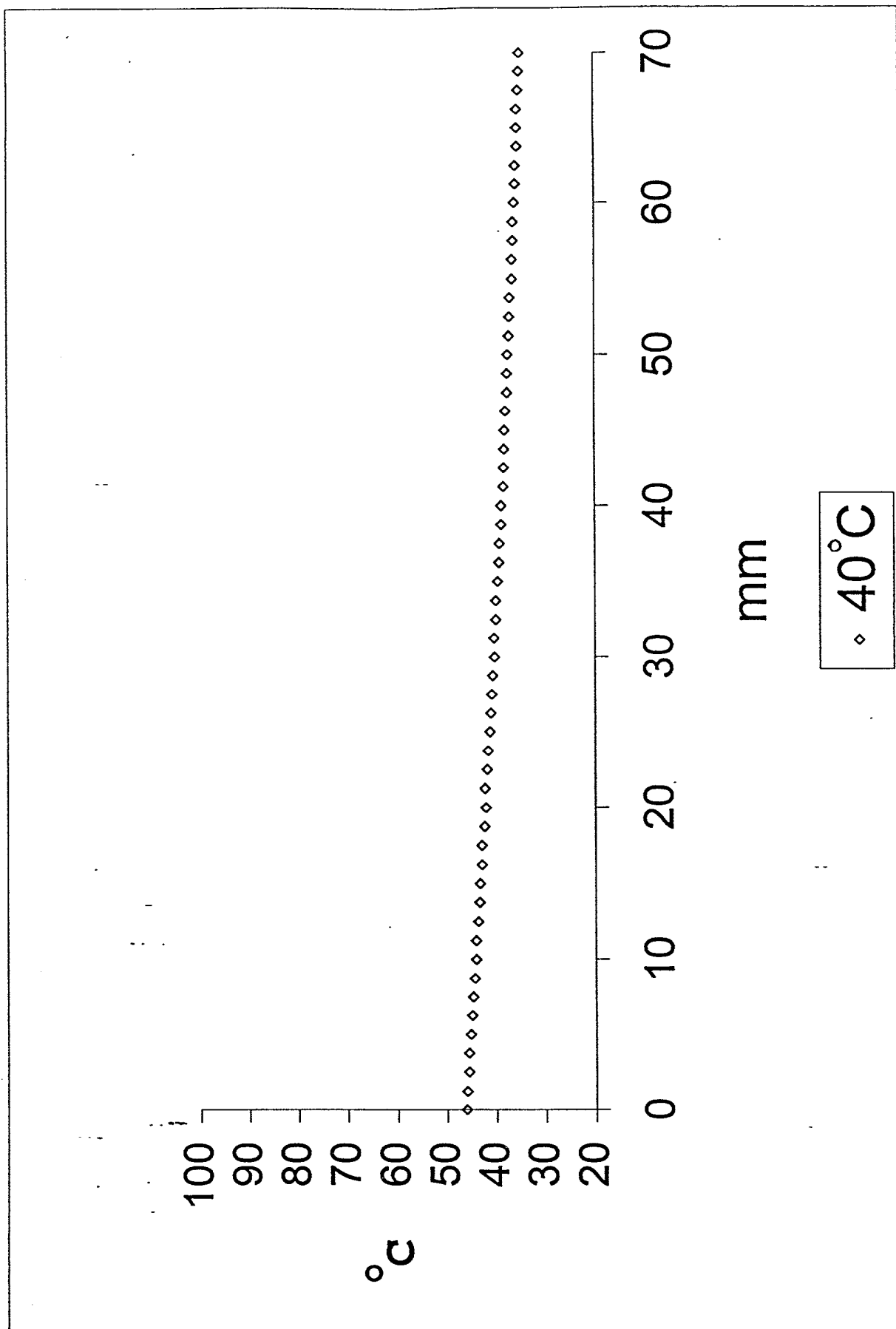


Figure 6d

Figure 6d

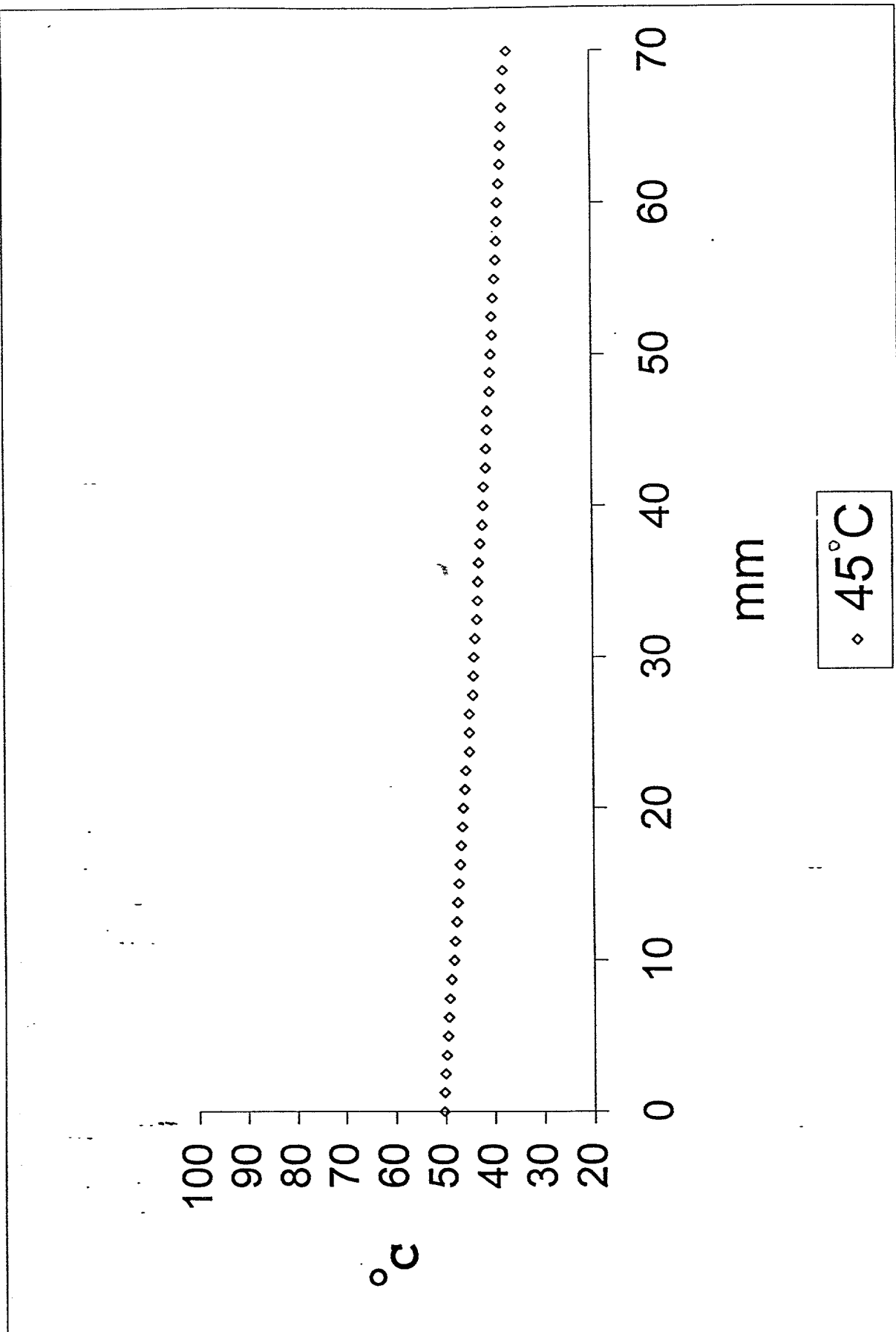


Figure 6e

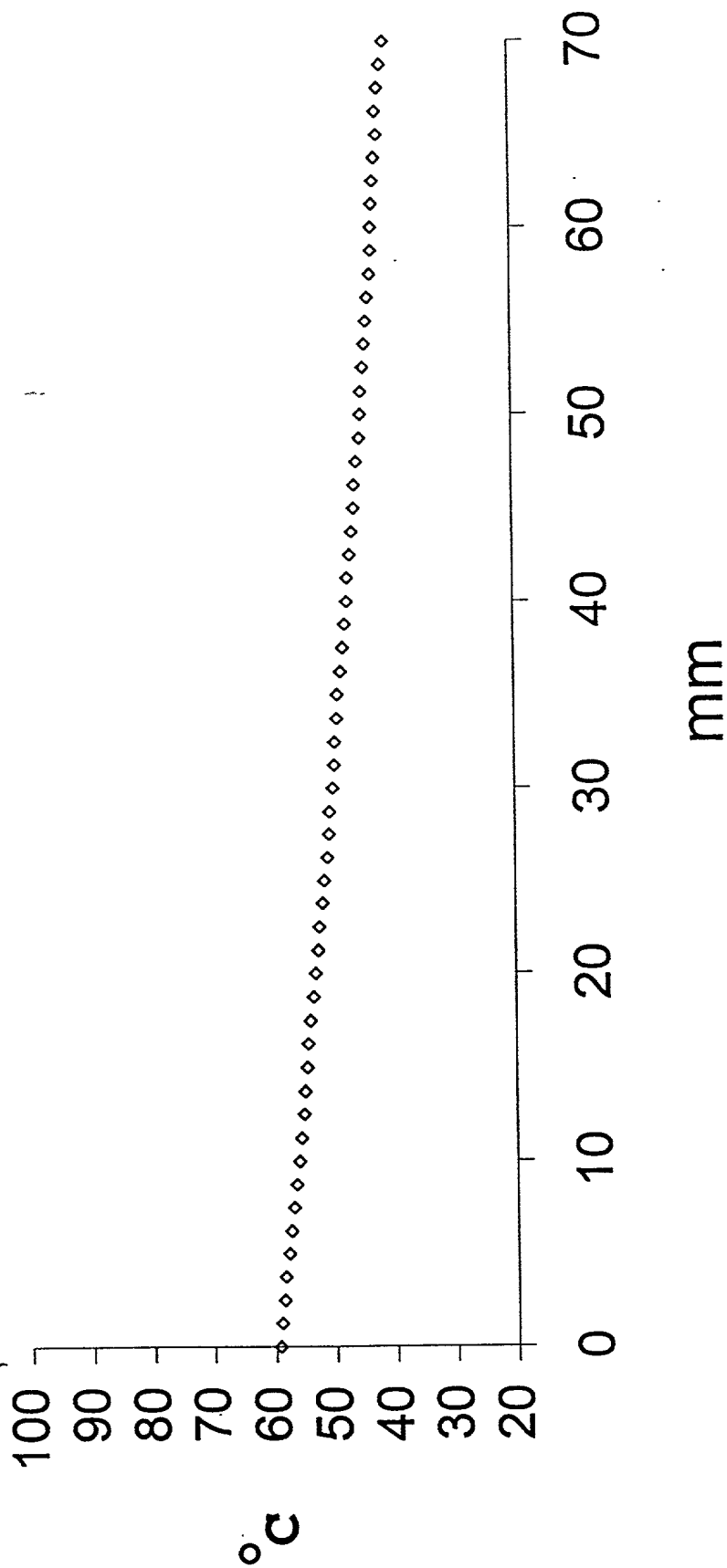
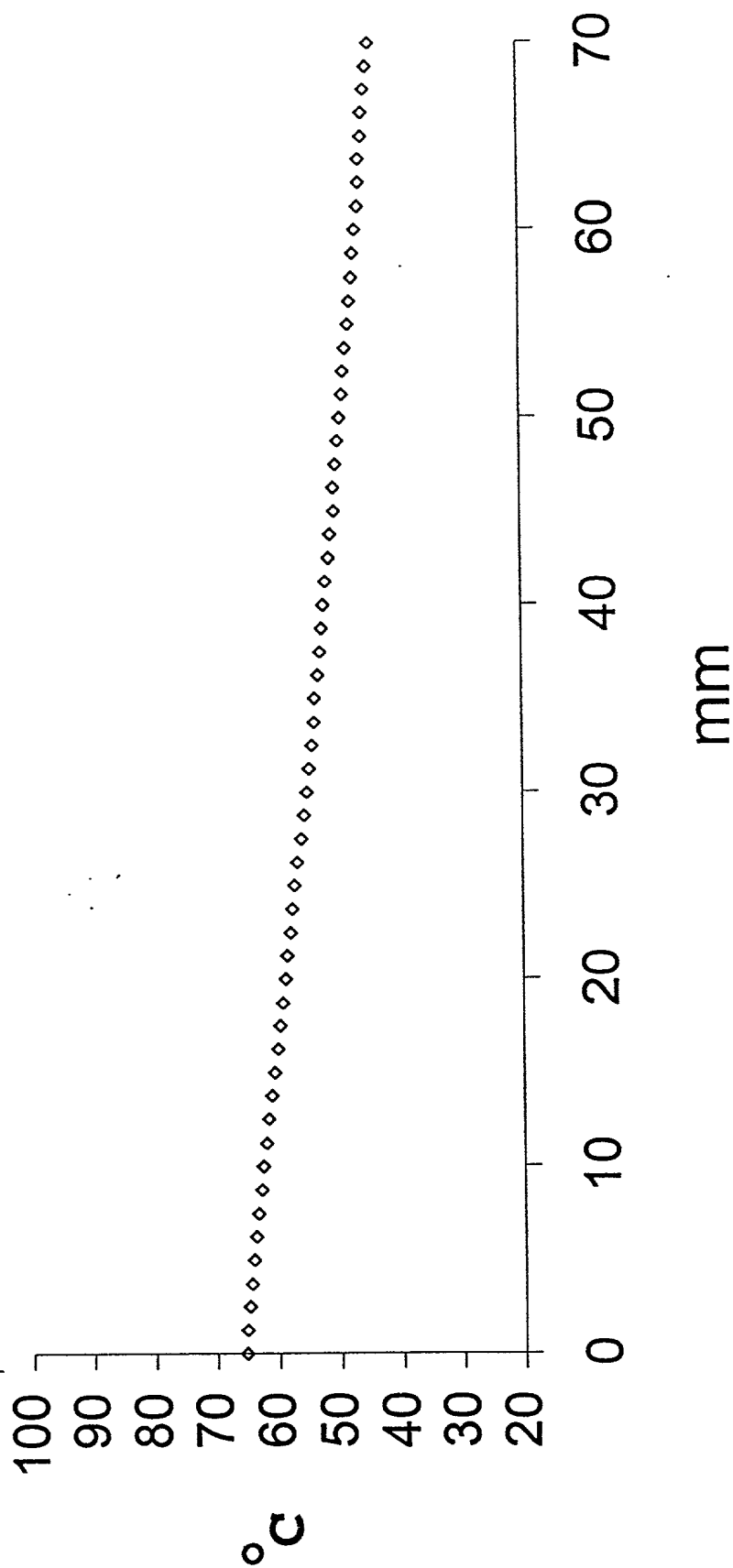


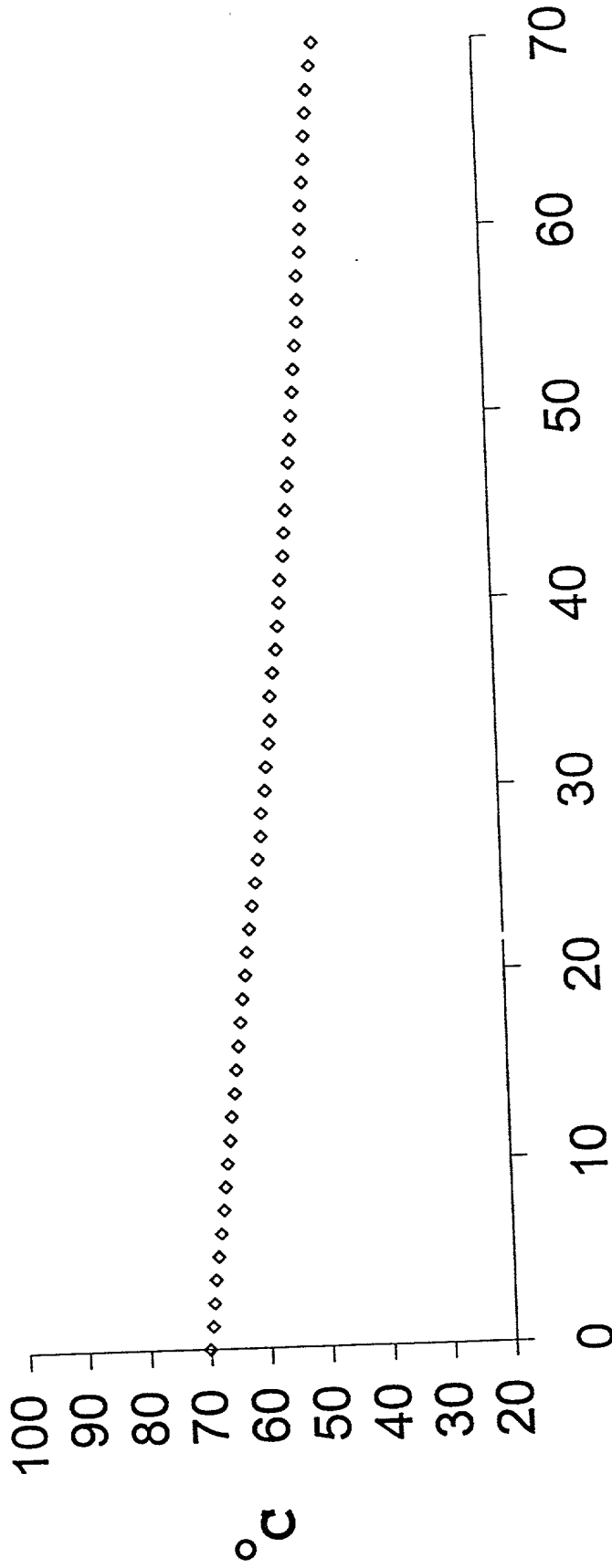
Figure 6f



♦ 55°C

Figure 6g

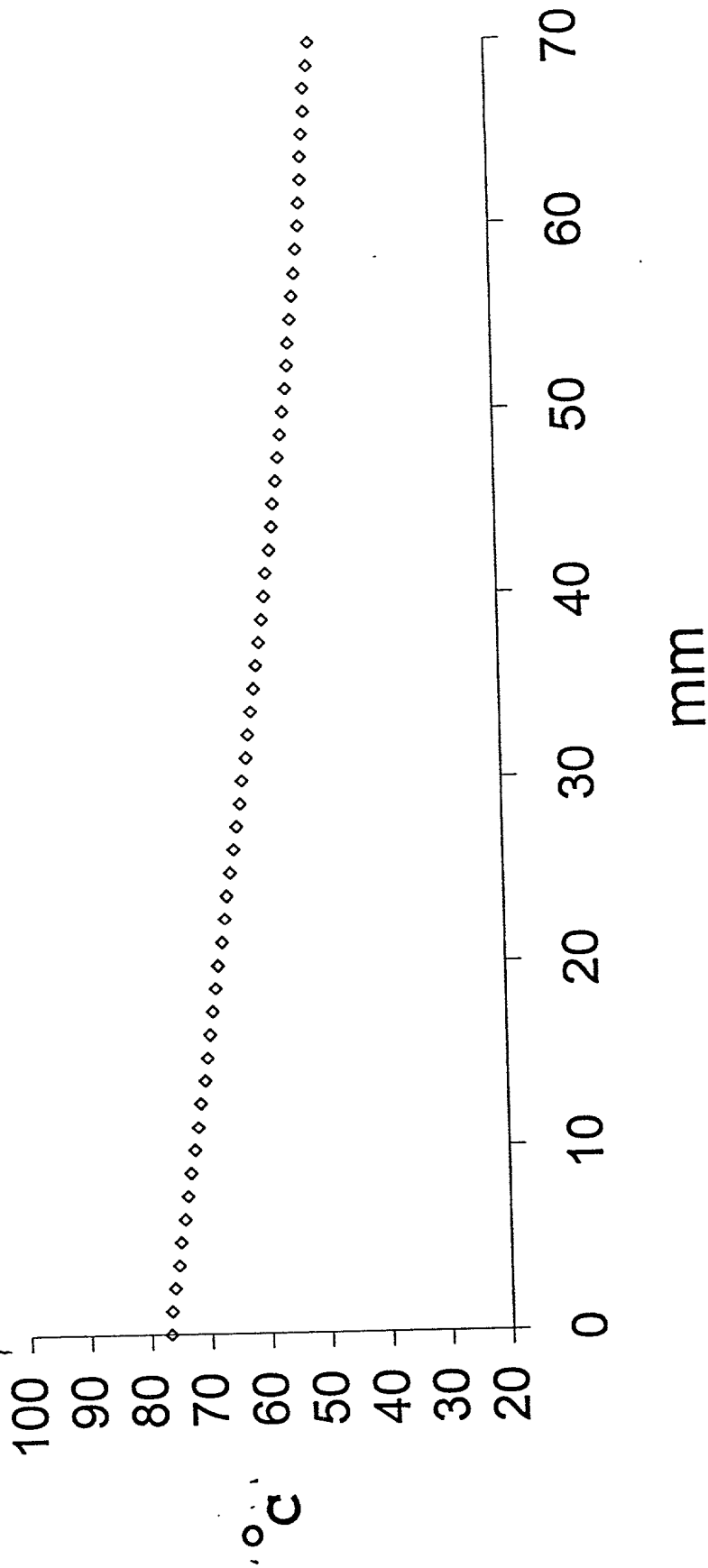
Figure 6g



mm

◊ 60°C

Figure 6h



◊ 65°C

Figure 61

Figure 61

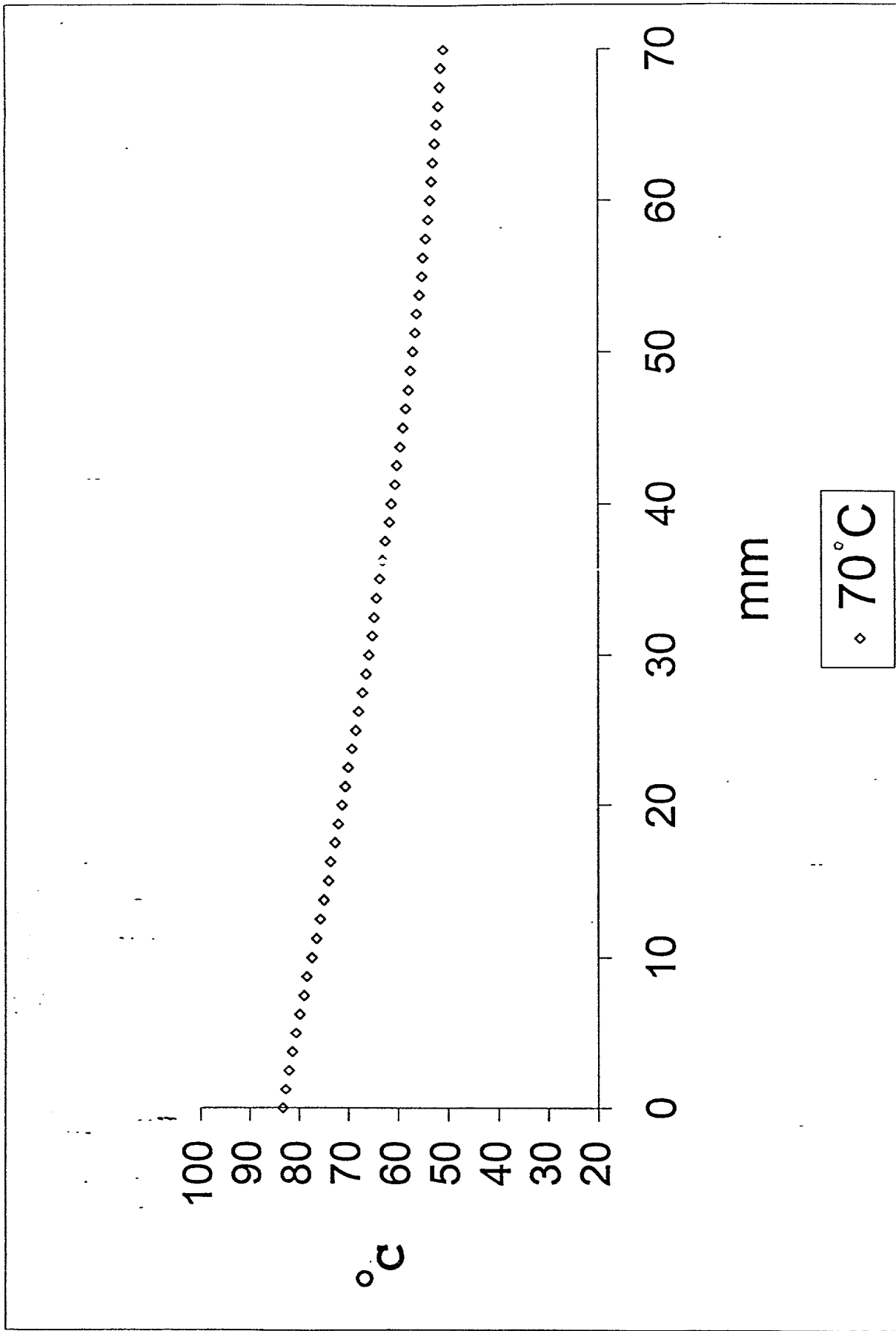


Figure 6J

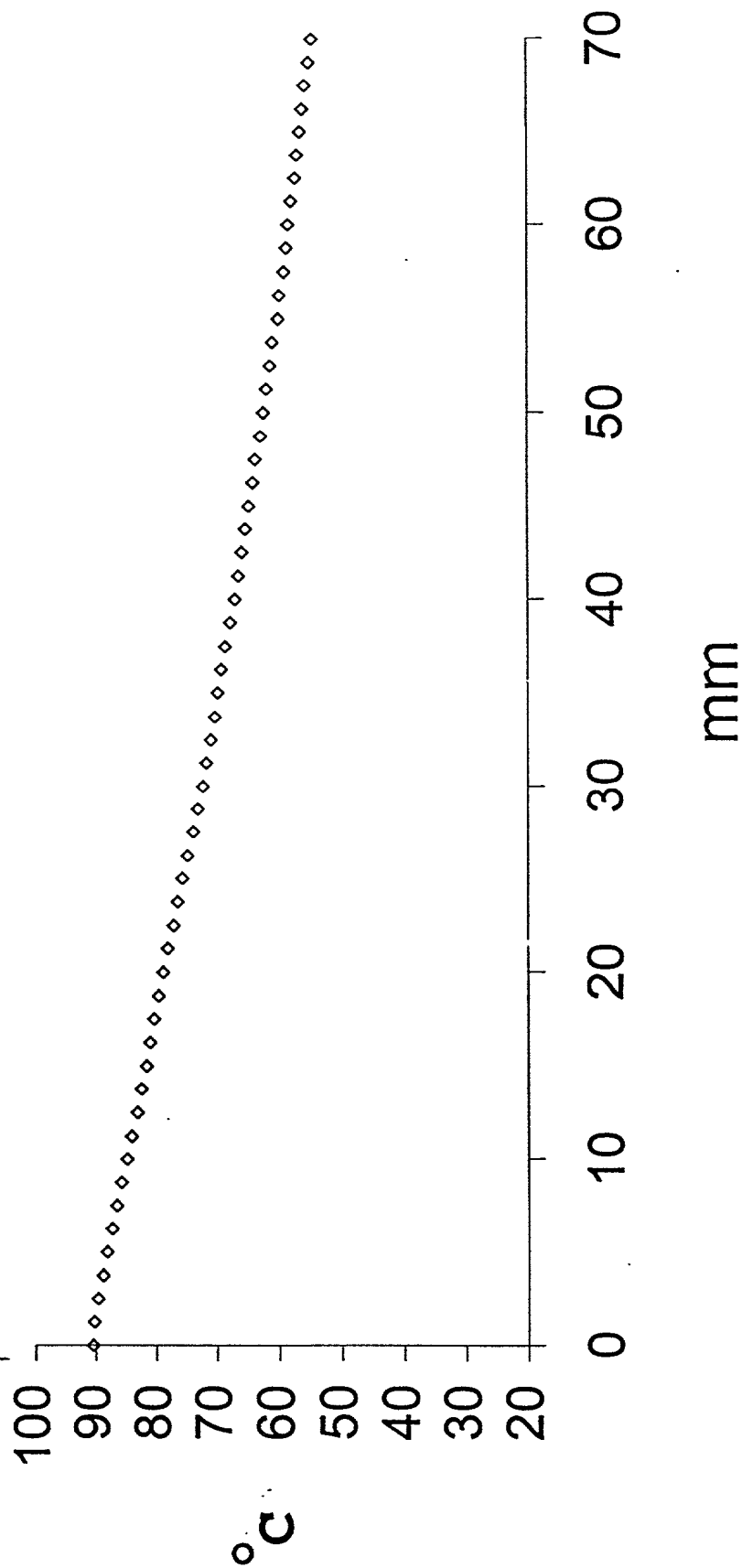
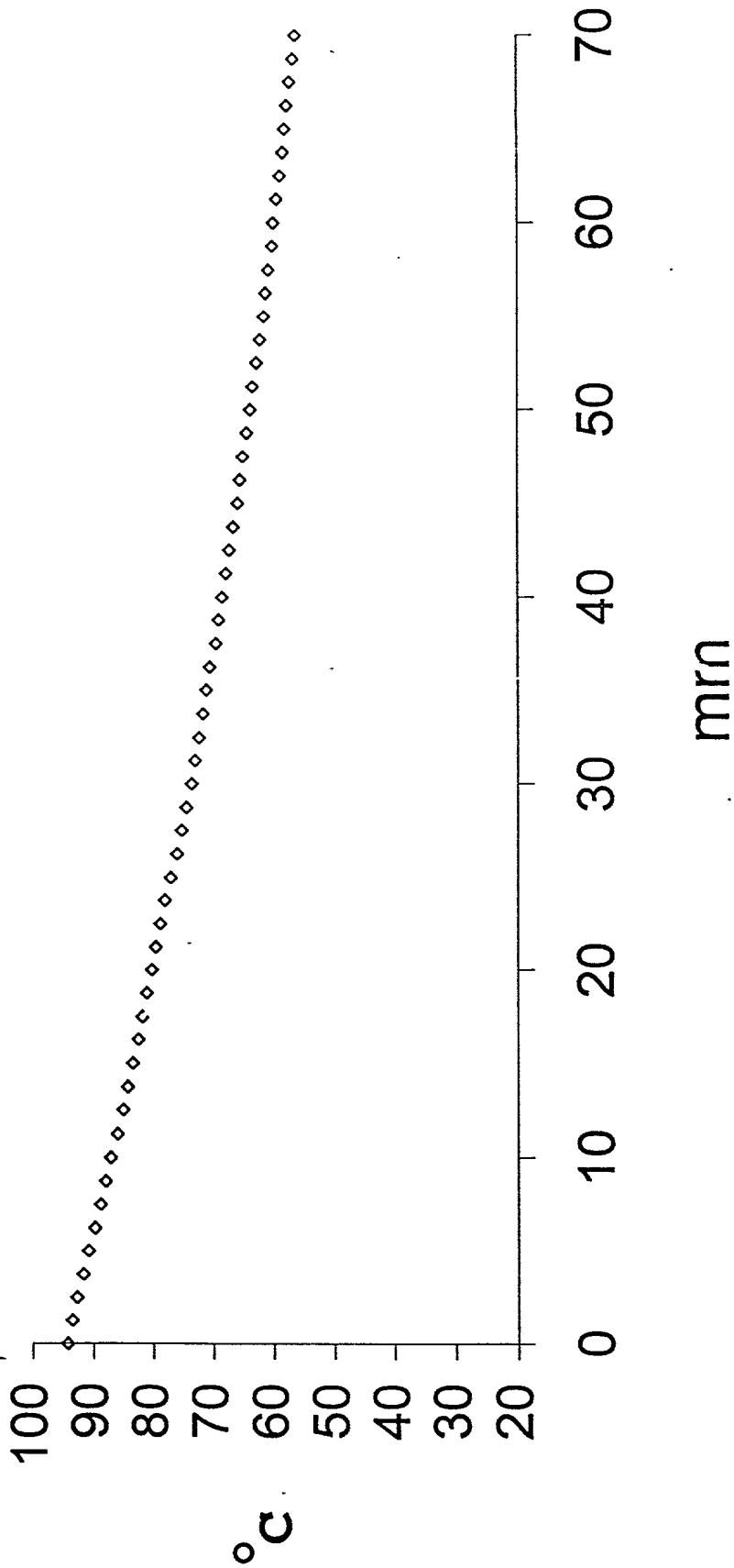


Figure 6k



80 $^{\circ}\text{C}$

Figure 7a

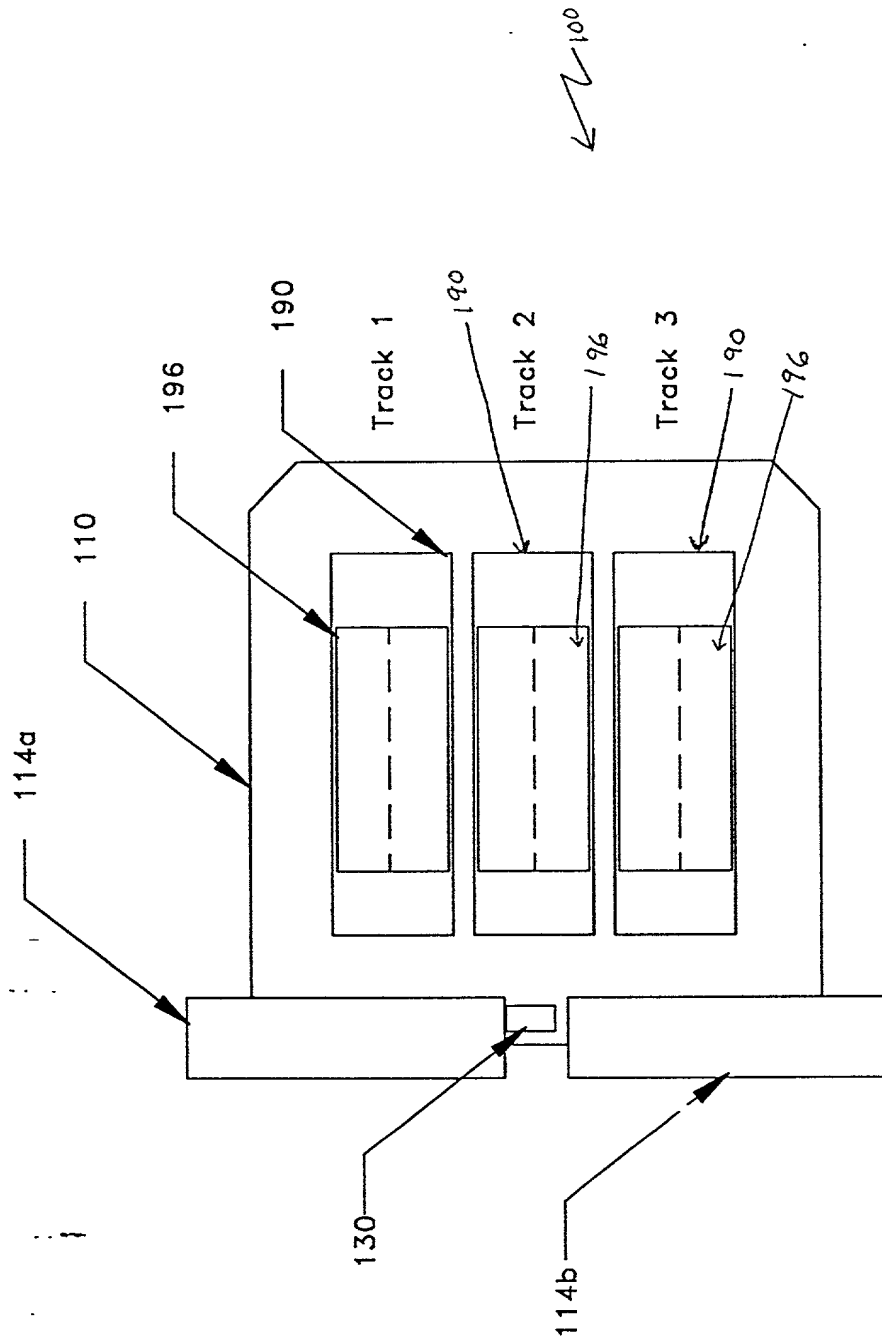


Figure 7b

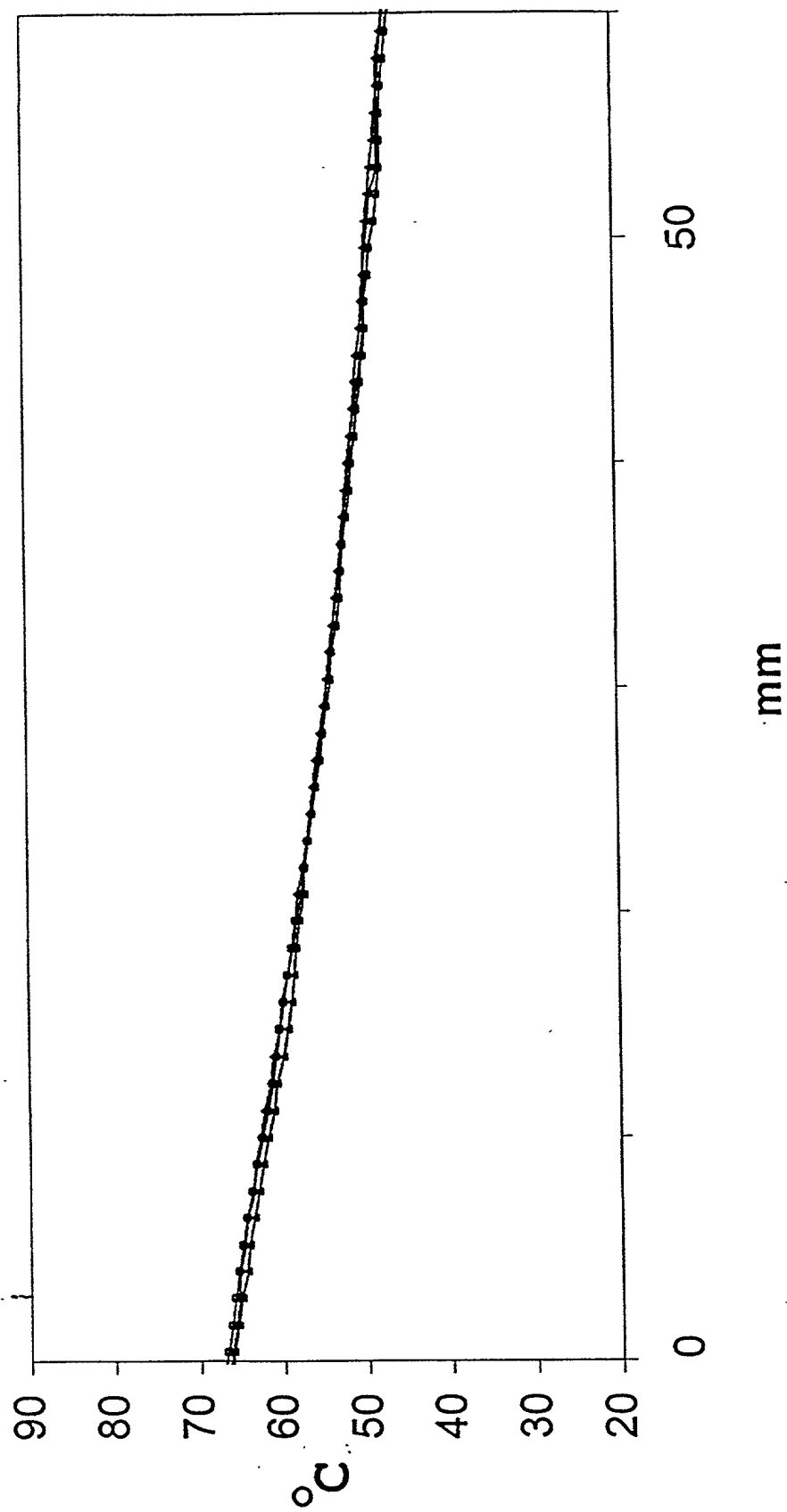


Figure 8a

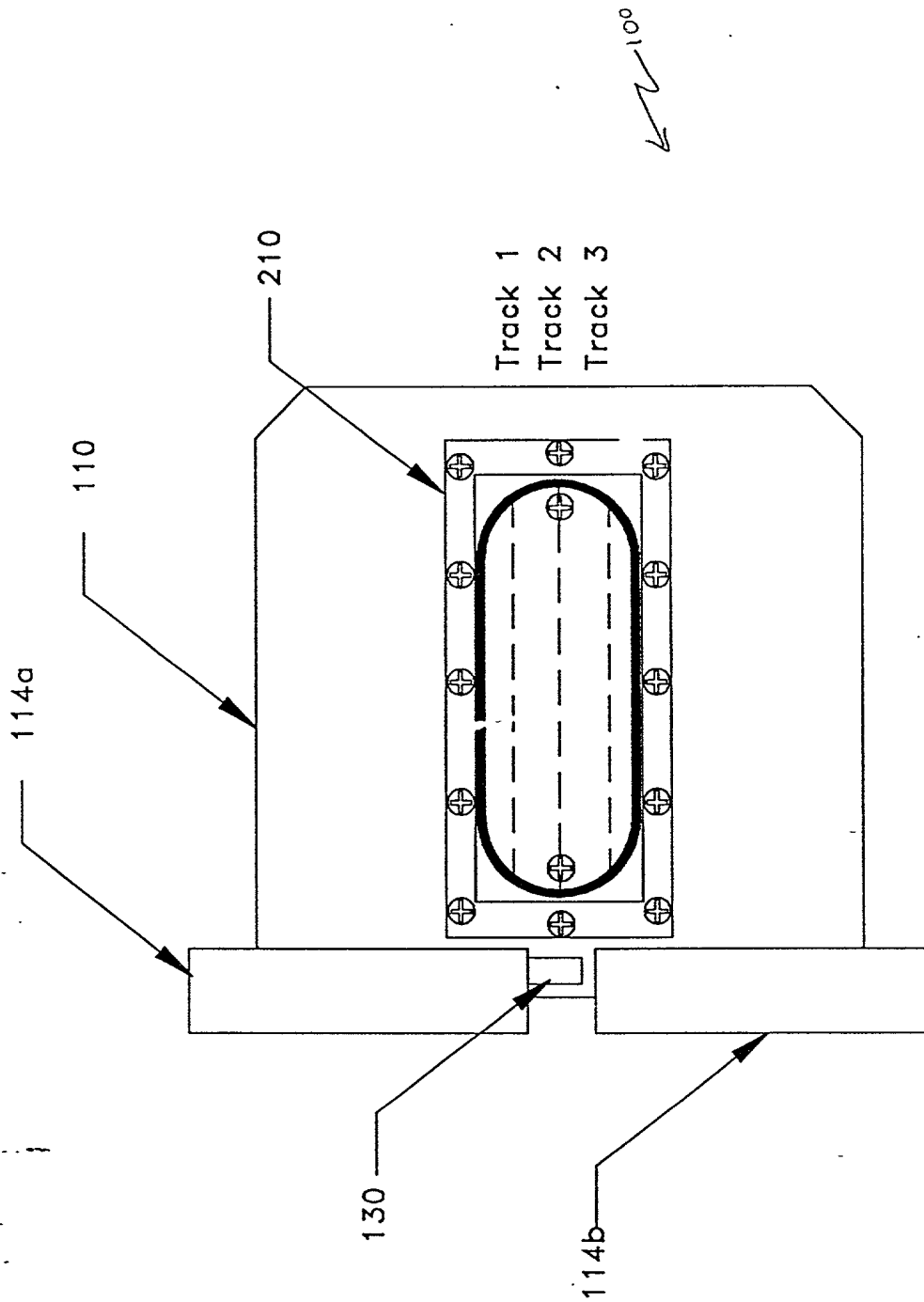


Figure 8b

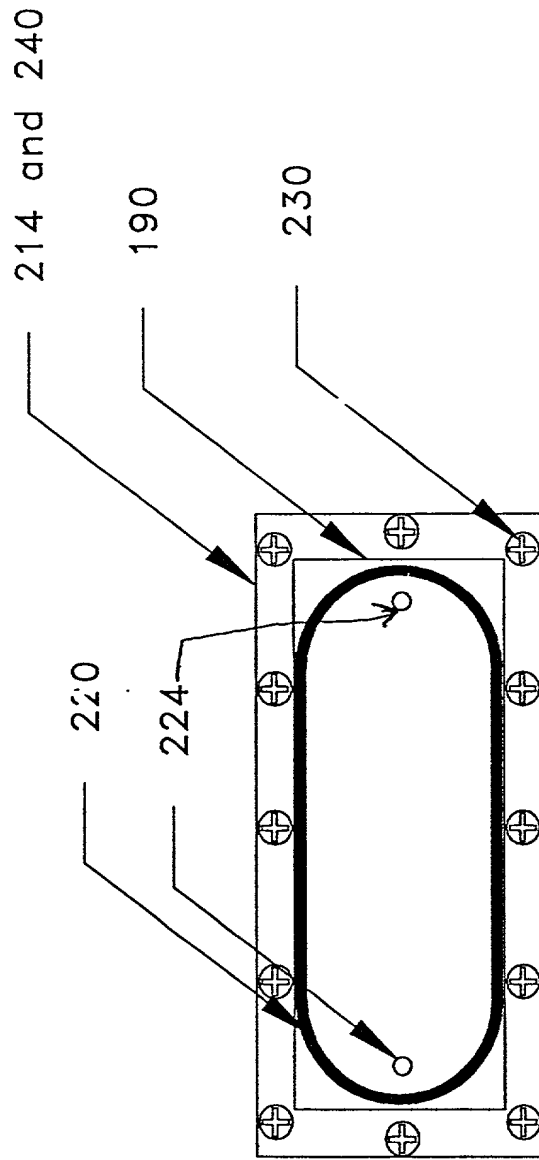


Figure 8c

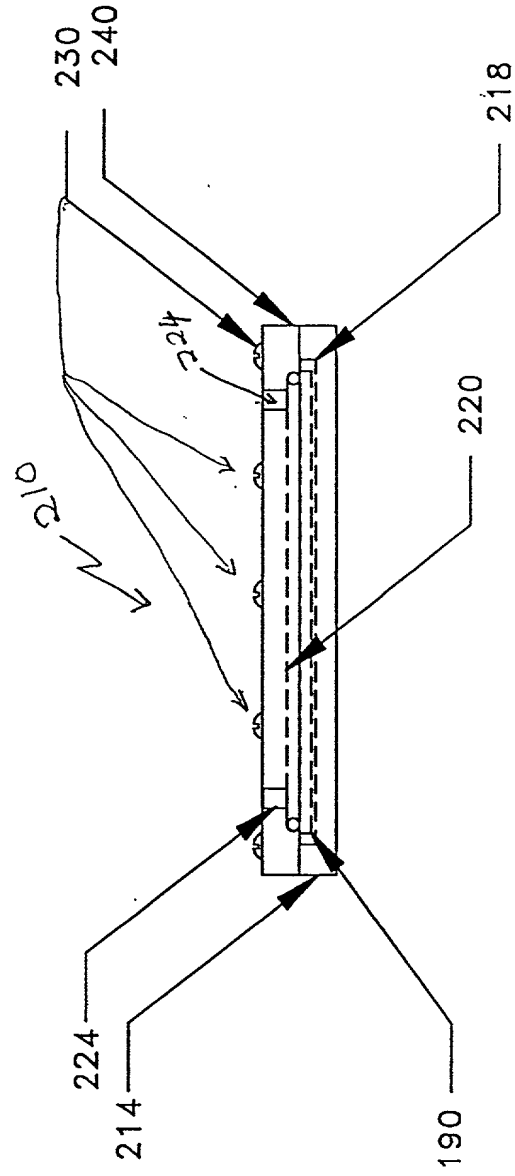


Figure 8d

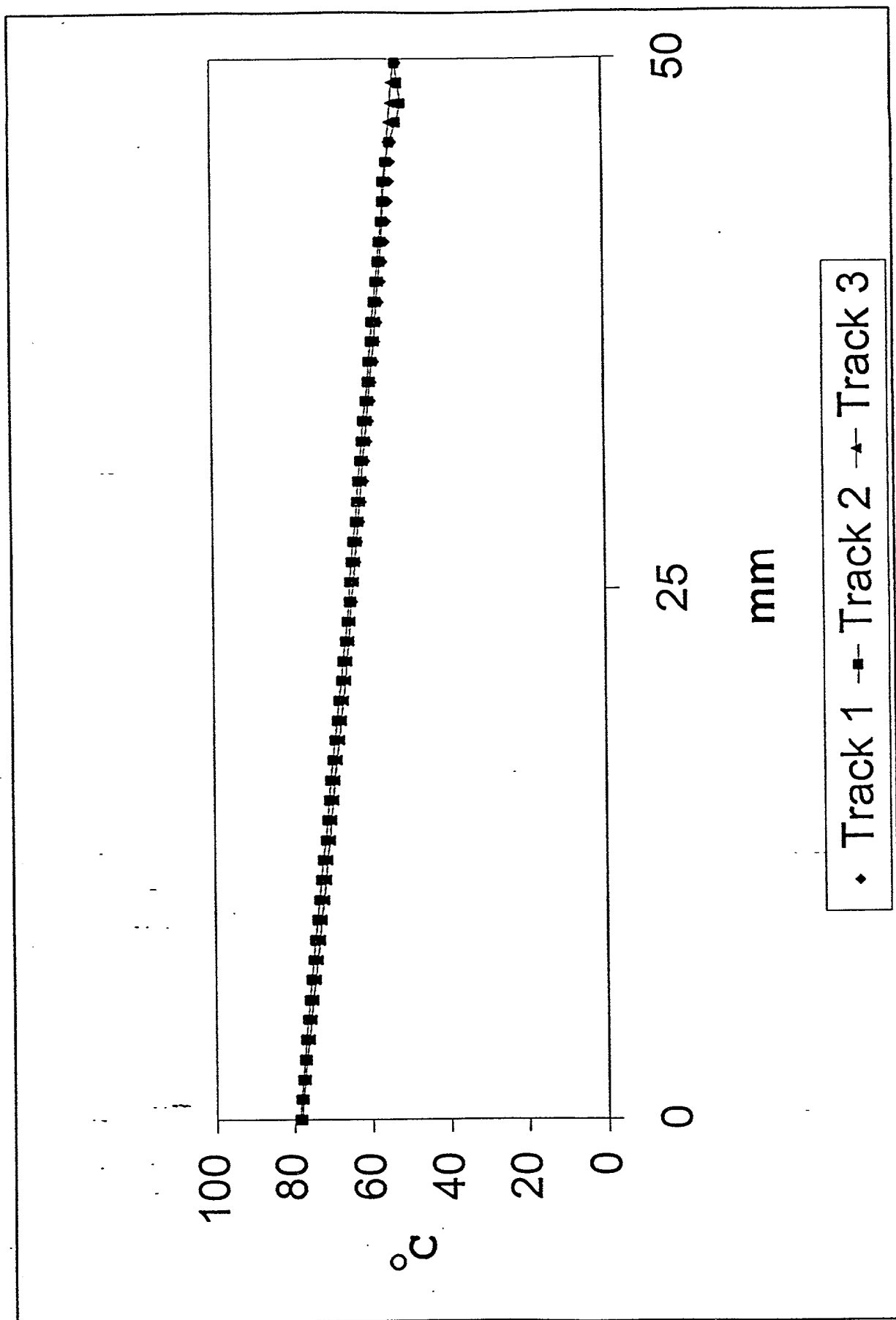
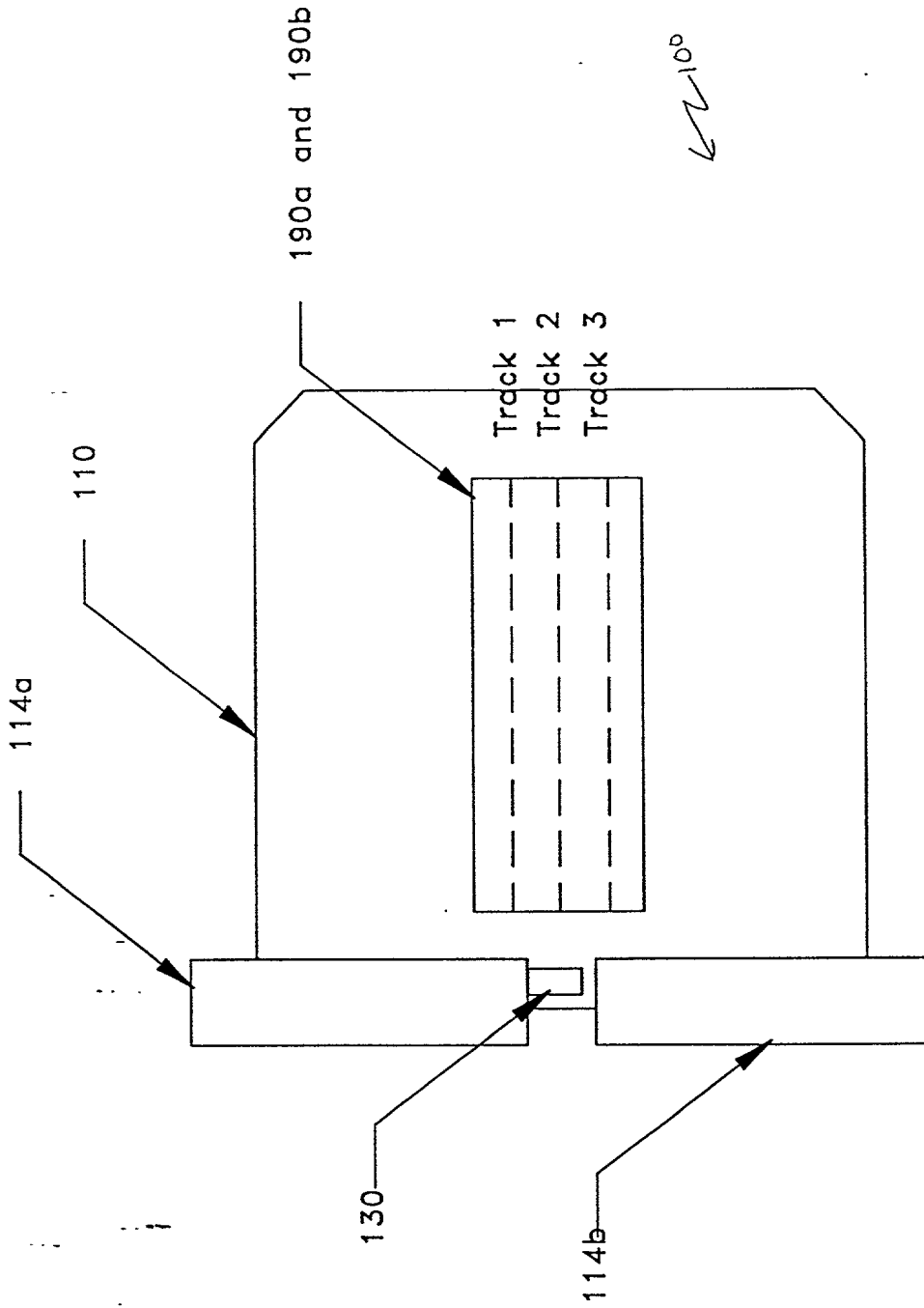


Figure 9a



A cross-sectional view of a device. It features a central rectangular channel (192) flanked by two side walls (190a). The side walls are composed of a top layer (190a) and a bottom layer (194). The top layer (190a) is shown with diagonal hatching, while the bottom layer (194) is shown with a different hatching pattern. Arrows point from the labels 190a, 192, and 194 to their respective parts.

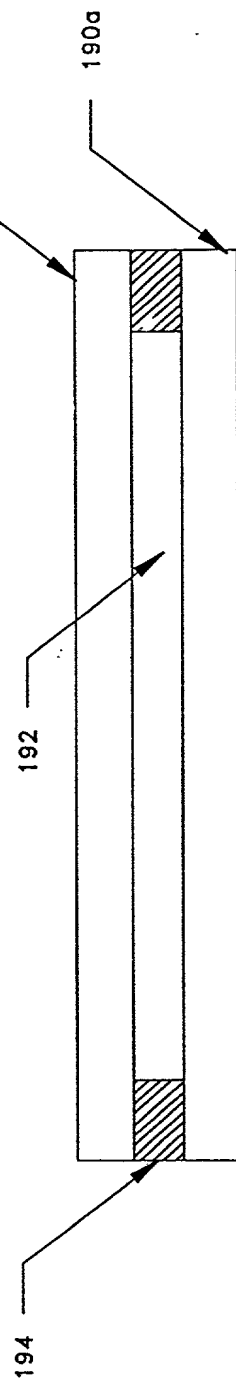
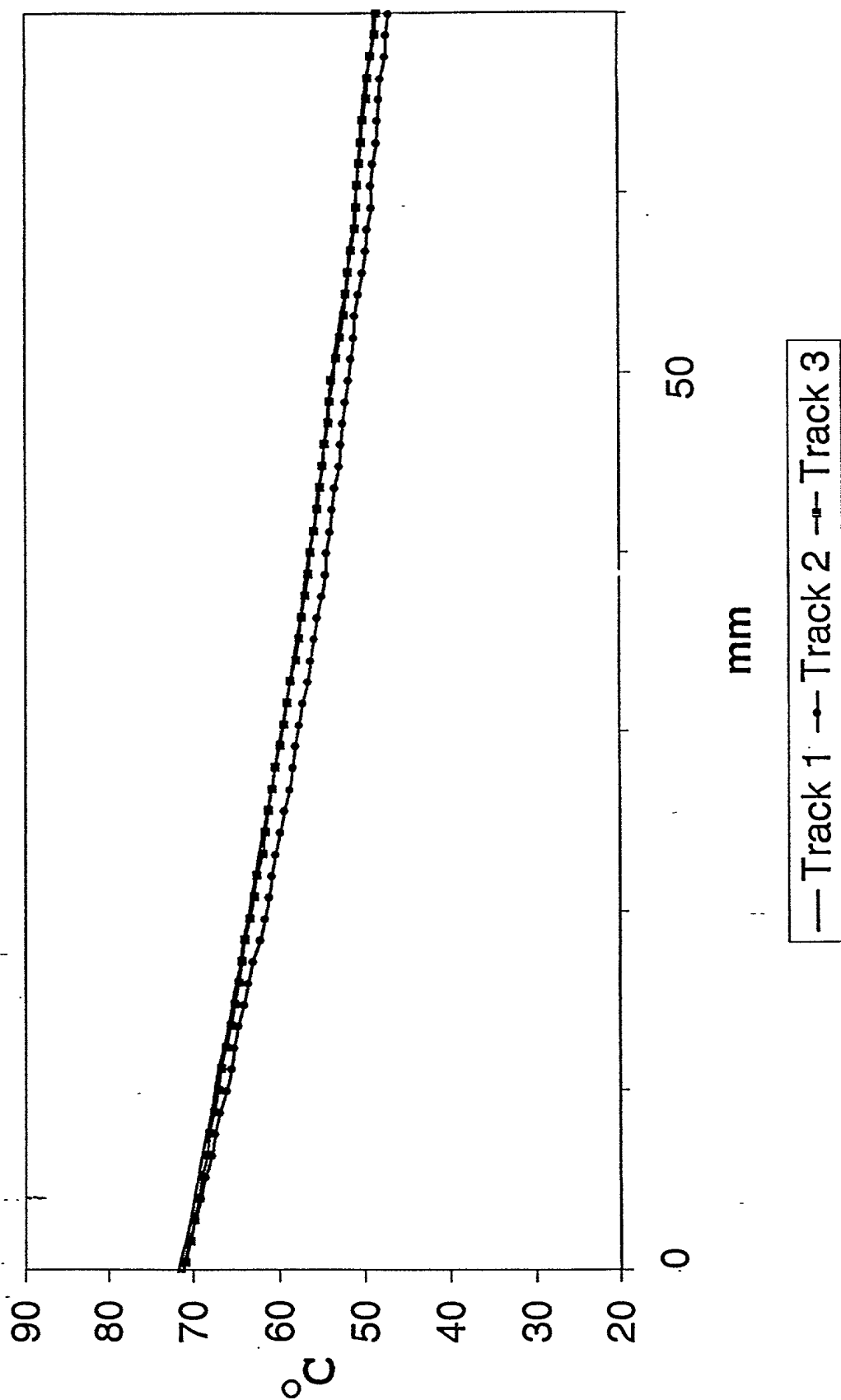
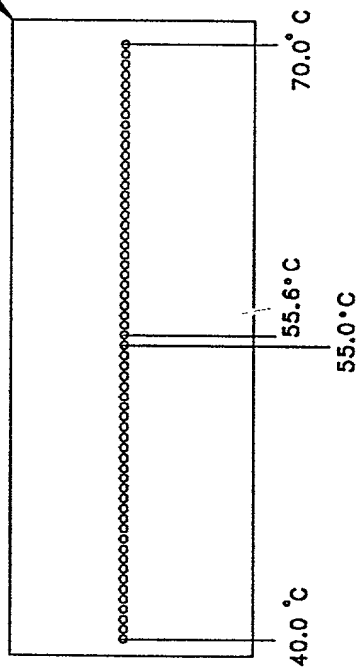


Figure 9c



270

Figure 10a



270

Figure 10b

